

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the first full paragraph on page 6, lines 6-16 with the following amended paragraph:**

The reagent for measuring an ALT activity of the present invention comprises a substance having an activity of inhibiting an LD activity (hereinafter referred to as an LD inhibitor) in addition to the known components. The LD inhibitor used in the present invention is not particularly limited, but there may be mentioned, ~~for example, oxamic acid, oxalic acid, oxalacetic acid, pyruvic acid, or phosphoenolpyruvic acid, or salts thereof~~ for example, oxamic acid, oxalic acid, oxalacetic acid, pyruvic acid, phosphoenolpyruvic acid, sodium dodecyl sulfate, lactic acid, or hydroxyglutaric acid, or salts thereof. Oxamic acid or a salt thereof, such as sodium salt, potassium salt, or lithium salt, usually does not lead to errors in measuring an ALT activity, and thus is preferable.